

Rajiv Gandhi University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - 02-Mar-2020

Time: Three Hours

Max. Marks: 100 Marks

RACHANA SHAREERA - PAPER-I (RS4 & RS5)
Q.P. CODE: 3006

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.

LONG ESSAYS

1. Define garbha and explain masunumasika garbha vrudhikrama with special reference to chaturtha maasa **2 x 10 = 20 Marks**
2. Write classification of joints and explain knee joint

SHORT ESSAYS

3. Define srotas and write about pranavaha srotas **10 x 5 = 50 Marks**
4. Vishalyghna marma
5. Explain urdhwaga dhamani
6. Define koshta and name koshtangas according to Charaka and Sushruta
7. Shuddha artava laxana
8. Femoral triangle
9. Pericardium
10. Aorta
11. Tibia
12. Latissimus dorsi

SHORT ANSWERS

13. Koorcha
14. Raashi purusha
15. Beejabhaagaavayava
16. Vitapa marma
17. Anguli pramana of hasta
18. Embryo and Foetus
19. Sternal Angle
20. Cruciate ligament
21. Enumerate bones of the skull
22. Linea alba

10 x 3 = 30 Marks

University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - SEP-2017

Time: Three Hours

Shareera Rachana, Paper-I (Revised Scheme 4)

Max. Marks: 100 Marks

Q.P. CODE: 3006

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. What is the difference between a Siraa, Dhamani and Srotas? What is the Nirukti of Dhamani? Explain the origin and distribution of the Dhamanis.

SHORT ESSAYS

5 x 5 = 25 Marks

1. Explain the Kukundara Marma with relevant anatomical structure involved.
2. Define Shareera as explained in Sushruta Samhita. What is the importance of the Shaareera Sthaana of Sushruta Samhita?
3. Classify Sandhi with suitable examples.
4. Write the location, appearance and anatomical relation of Hrudaya with supporting shloka. What is the influence of Tamas on Hrudaya?
5. Write a note on the Sankhyaa and distribution of the Moola Siraa.

SHORT ANSWERS

5 x 2 = 10 Marks

1. Write the moola and viddhalakshana of Mootravahasrotas.
2. What is Asthi Sanghaata?
3. Explain Pesi Prakaras.
4. With relevant shloka, explain the normal position of the Garbha in the womb.
5. Write about the utpatti of the Vrikka.

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. With neat labeled diagrams, classify the Muscles. Explain the origin, course, insertion, nerve supply and blood supply to the muscles of the Anterior Abdominal wall. Write a note on its applied aspect.

SHORT ESSAYS

5 x 5 = 25 Marks

1. What are the structural differences between the Right and Left Atrium?
2. Differentiate the Embryo from Foetus.
3. Explain the Mandible in detail.
4. Name the ligaments, muscles and nerves acting on the shoulder joint.
5. Explain Obturator Foramen.

SHORT ANSWERS

5 x 2 = 10 Marks

1. What is a Graffian Follicle?
2. Name the structures passing through the Greater Sciatic Notch.
3. What is Trans tubercular Plane?
4. How is the Adductor Canal formed? What are its contents?
5. How does lymph differ from Plasma?

Rajiv Gandhi University of Health Sciences, Karnataka

Time: Three Hours

I Year B.A.M.S Degree Examination - SEP-2016

Max. Marks: 100 Marks

Shareera Rachana, Paper-II (Revised Scheme 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

Define gland. Classify glands and explain in detail the location, dimensions, external features, peritoneal relations and blood supply of Pancreas.

1 x 15 = 15 Marks

SHORT ESSAYS

Explain Fallopian Tube with its clinical importance.

5 x 5 = 25 Marks

Explain the location, dimensions, external features and anatomical relation of Urinary Bladder.

Explain the location, fissures, lobes and Impressions of the Right Lungs.

What are Para Nasal Sinuses? Explain their locations, openings and functional importance.

Define and explain Pleura. Write a note on the pleural Recesses with their clinical importance.

SHORT ANSWERS

5 x 2 = 10 Marks

What is Ductus Deferens? Write about its course with applied aspect.

What is Omental Bursa?

Enumerate the Retro peritoneal structures.

Explain the structure of the Pylorus.

Name the muscles of Pharynx.

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

Classify Nervous system. Explain the external and internal features of the Spinal Cord along with its blood supply.

SHORT ESSAYS

5 x 5 = 25 Marks

Write a note on Skin Lines.

Explain the structure of Eyelid.

Explain the Dural Venous Sinuses along with its clinical importance.

Explain the location, formation and important nerves of the Lumbo Sacral Plexus.

Explain the features of the Internal Ear.

SHORT ANSWERS

5 x 2 = 10 Marks

What is Chorda Tympani?

What is Uveal Tract?

With a diagram, show the location and structure of the Circumvallate Papilla.

Write a note on Corpus Callosum.

With a diagram, show the surface anatomy of the Trachea.

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Rajiv Gandhi University of Health Sciences, Karnataka

Time: Three Hours

1 Year B.A.M.S Degree Examination - MARCH 2017

Max. Marks: 100 Marks

SHAREERA RACHANA, PAPER-II (Revised Scheme - 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

LONG ESSAYS

Part - A (50 Marks)

1 x 15 = 15 Marks

1. Describe in detail uterus with its location, parts, supports, anatomical relations, blood supply and clinical aspects.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain trachea.
3. Peritoneum
4. Thyroid gland ✓
5. Pancreas
6. Positions of appendix

SHORT ANSWERS

5 x 2 = 10 Marks

7. Bronchial tree
8. Fallopian tube
9. Blood supply to urinary bladder ✓
10. Spermatic cord ✓
11. Sigmoid mesocolon ✓

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Explain in detail cerebrum with its lobes, sulci and gyri, functional areas and clinical aspects. ✓

SHORT ESSAYS

5 x 5 = 25 Marks

13. External ear ✓
14. Mid brain ✓
15. Crystalline lens ✓
16. Parasympathetic division
17. Surface anatomy of heart ✓

SHORT ANSWERS

5 x 2 = 10 Marks

18. Blood brain barrier ✓
19. Cardiac plexus ✓
20. Vitreous humour
21. Surface anatomy of oesophagus
22. Vagus nerve ✓

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Time: Three Hours

1 Year B.A.M.S Degree Examination - SEP-2018

Rachana Shareera - Paper-I (RS-I & RS-II)
Q.P. CODE: 3006

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

LONG ESSAYS

- ✓ Define Marma. Classify Marma and explain Sadhyopranahara Marma's in detail.

1 × 15 = 15 Marks

SHORT ESSAYS

- 2/ Raktadhara kala.
3/ Garbha Poshana.
4/ Types of Peshi.
5/ Linga Vinischaya.
6/ Shareerasya Panchabhoutikatwam.

5 × 5 = 25 Marks

SHORT ANSWERS

- 7/ Rutukala.
8/ Define Srotas.
9/ Asthisanghata.
10/ Define Ashaya.
11/ Gyanendriya.

5 × 2 = 10 Marks

LONG ESSAYS

Part - B (50 Marks)

12. Define Muscle and tendon, mention types of muscles and explain in detail about adductor group of muscles.

1 × 15 = 15 Marks

SHORT ESSAYS

13. Acromio-Clavicular Joint.
14/ Radius.
15. Superficial Palmar arch.
16. Diaphragm.
17/ Structure of Lymph node.


5 × 5 = 25 Marks

SHORT ANSWERS

- 18/ Chorion.
19. Foramina Magnum.
20/ Cleavage.
21/ Cartilaginous Ossification.
22/ Achilles tendon.

5 × 2 = 10 Marks

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Time: Three Hours

B.A.M.S Degree Examination – SEP-2017

SHAREERA RACHANA, PAPER-II (Revised Scheme – 4)

Max. Marks: 100 Marks

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

LONG ESSAYS

Part – A (50 Marks)

1 x 15 = 15 Marks

1. Explain in detail liver with its lobes, external features, anatomical relations, blood supply and clinical aspects.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Pleura
3. Urinary bladder
4. Spleen
5. Epididymes
6. Parathyroid gland

SHORT ANSWERS

5 x 2 = 10 Marks

7. Transverse mesocolon
8. Parts of large intestine
9. Structure of penis
10. Suprarenal glands
11. Anterior relations of kidneys

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Describe in detail parts and structure of eyeball with clinical aspects. Add a note on Lacrimal apparatus.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Structure of pons
14. Surface anatomy of lungs
15. External nose
16. Spinal meninges
17. Lateral ventricles

SHORT ANSWERS

5 x 2 = 10 Marks

18. Cerebrospinal fluid
19. Trigeminal nerve
20. Thalamus
21. Papillae of tongue
22. Ear ossicles

Time: Three Hours

1 Year B.A.M.S Degree Examination - MARCH 2017

Karnataka

SHAREERA RACHANA, PAPER-I (Revised Scheme - 4)

Max. Marks: 100 Marks

Q.P. CODE: 3006

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

LONG ESSAYS

Part - A (50 Marks)

1 x 15 = 15 Marks

1. Explain Masanumasika garbhavrudhi krama and Anga Pratyanga Utpatti as told in Sushruta samhita.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain Ashaya in detail.
3. Enumerate Peshi and explain Sthreegata adhika mamsa peshi
4. Define srothas and explain Rasavaha Srotas with vidha laxana.
5. Vishalyaghna Marma
6. Explain kalaa shareera in detail.

SHORT ANSWERS

5 x 2 = 10 Marks

7. Shudha Sukra
8. Asthi-Sanghatha
9. Pumsavana Karma
10. Snayu Prakara
11. Netra Sandhi

Part - B (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

12. Classify bones. Explain vertebral column in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Rectus sheath
14. Mediastinum
15. Knee joint
16. Arch of Aorta
17. Deltoid and Triceps Brachi

5 x 2 = 10 Mark

SHORT ANSWERS

18. Ossification
19. Axillary lymph node
20. Great saphenous vein
21. Cysterna chyli
22. Differentiate between embryo and foetus.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - MARCH 2018

Time: Three Hours

Max. Marks: 100 Marks

Shareera Rachana, Paper-II (Revised Scheme 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Enumerate the organs of the Gastro Intestinal Tract. Explain the location, dimensions, parts, peritoneal and anatomical relations, blood supply and functional importance of the Sigmoid colon.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain the location, dimensions, parts and structure of the Vagina.
3. With neat labeled diagram, explain the differences in the anatomical relations of the Right and Left Kidney.
4. Explain the Gall bladder with a note on its applied aspects.
5. Explain the Nasal Cavity with a special note on blood supply.
6. With neat diagram, write the differences between the Right and Left Lungs.

SHORT ANSWERS

5 x 2 = 10 Marks

7. What is the location and parts of the Pituitary gland?
8. What is Spermatic Cord? What is its functional and clinical importance?
9. What is Porta Hepatis?
10. With a neat diagram, show the structure of Endocrine Pancreas.
11. What is Central Tendon?

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. With a neat labelled diagram, explain the location, structure, blood supply, nerve supply and muscles of the Eyeball.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Explain the boundaries of the cavity of Diencephalon.
14. Explain the Motor Nerve supply to the Face with its applied aspect.
15. Write a note on the Ascending Tracts of the Spinal Cord.
16. Explain the Cranial Meninges with its modifications.
17. Write a note on Thoraco-Lumbar outflow.

SHORT ANSWERS

5 x 2 = 10 Marks

18. How do you appreciate the shadow of a bone from that of a soft organ in a given X-ray film? Explain the reason for the same.
19. With a diagram, show the Surface Anatomy of Abdominal Aorta.
20. Name the nerve emerging from the Pons.
21. What is Nail Bed?
22. What is Corona Radiata?

Rajiv Gandhi University of Health Sciences, Karnataka

Time: Three Hours

I Year B.A.M.S Degree Examination - MARCH 2017

SHAREERA RACHANA, PAPER-I (Revised Scheme - 4)

Max. Marks: 100 Marks

Q.P. CODE: 3006

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

LONG ESSAYS

Part - A (50 Marks)

1 x 15 = 15 Marks

1. Explain Masanumasika garbhavrudhi krama and Anga Pratyanga Utpatti as told in Sushruta samhita.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain Ashaya in detail.
3. Enumerate Peshi and explain Sthreegata adhika mamsa peshi
4. Define srothas and explain Rasavaha Srotas with vidha laxana.
5. Vishalyaghna Marma
6. Explain kalaa shareera in detail.

SHORT ANSWERS

5 x 2 = 10 Marks

7. Shudha Sukra
8. Asthi Sanghatha
9. Pumsavana Karma
10. Snayu Prakara
11. Netra Sandhi

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Classify bones. Explain vertebral column in detail.

SHORT ESSAYS

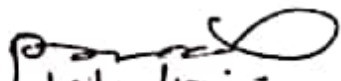
5 x 5 = 25 Marks

13. Rectus sheath
14. Mediastinum
15. Knee joint
16. Arch of Aorta
17. Deltoid and Triceps Brachi

SHORT ANSWERS

5 x 2 = 10 Marks

18. Ossification
19. Axillary lymph node
20. Great saphenous vein
21. Cysterna chyli
22. Differentiate between embryo and foetus.


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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - 04-Mar-2020

Max. Marks: 100 Marks

Time: Three Hours

RACHANA SHAREERA - PAPER-II (RS4 & RS5)
Q.P. CODE: 3007

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.

2 x 10 = 20 Marks

10 x 5 = 50 Marks

LONG ESSAYS

3. Enumerate the organs of Digestive system and explain stomach with its applied aspect.
4. Explain in detail structure of skin and its associated structures.

SHORT ESSAYS

3. Urinary bladder.
4. Spleen.
5. Trachea.
6. Folds of peritoneum.
7. Suprarenal Gland.
8. Surface anatomy of lungs.
9. Medulla oblongata.
10. Sciatic Nerve.
11. Formation and circulation of CSF.
12. Internal Ear.

10 x 3 = 30 Marks

SHORT ANSWERS

13. Bartholin Glands.
14. Ejaculatory duct.
15. Submandibular gland.
16. Mesentery.
17. Curvatures of rectum.
18. Spinal nerves.
19. Corpus callosum.
20. Iris.
21. Duramater.
22. External ear.

Time: Three Hours

Shareera Degree Examination - SEP 2016

Max. Marks: 100 Marks

SHAREERA RACHANA, PAPER-I (Revised Scheme - 4)

Q.P. CODE: 3006

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define Shareera and Shaareera and explain mruta shareera shodhana in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain Garbha Utpadakara bhavas
3. Apra nirmana
4. Trimarma
5. Define snayu and explain types of snayu
6. Define sira and explain the types of sira

SHORT ANSWERS

5 x 2 = 10 Marks

7. Koorcha
8. Seemanta
9. Types of sandhi
10. Aashaya Prakara
11. Peshi sankhya

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Write the process of ossification of both endochondral and membrane type. Explain Scapula

5 x 5 = 25 Marks

SHORT ESSAYS

13. Explain (Thoracic duct)
14. Carpal tunnel formation and its contents
15. Carotid artery
16. Explain calf muscles
17. Explain Foetal Circulation /

5 x 2 = 10 Marks

SHORT ANSWERS

18. Saggital plane
19. Seasamoid bone
20. Ligamentum nuchae
21. Superficial palmar arch
22. Mitral valve

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2017

Time: Three Hours

Max. Marks: 100 Marks

Shareera Rachana, Paper-I (Revised Scheme 4)

Q.P. CODE: 3006

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

What is the difference between a Siraa, Dhamani and Srotas? What is the Nirukti of Dhamani? Explain the origin and distribution of the Dhamanis.

SHORT ESSAYS

5 x 5 = 25 Marks

Explain the Kukundara Marma with relevant anatomical structure involved.

Define Shareera as explained in Sushruta Samhita. What is the importance of the Shaareera Sthaana of Sushruta Samhita?

Classify Sandhi with suitable examples.

Write the location, appearance and anatomical relation of Hrudaya with supporting shloka. What is the influence of Tamas on Hrudaya?

Write a note on the Sankhyaa and distribution of the Moola Siraa.

SHORT ANSWERS

5 x 2 = 10 Marks

Write the moola and viddhalakshana of Mootravahasrotas.

What is Asthi Sanghaata?

Explain Pesl Prakaras.

With relevant shloka, explain the normal position of the Garbha in the womb.

Write about the utpatti of the Vrikka.

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

With neat labeled diagrams, classify the Muscles. Explain the origin, course, insertion, nerve supply and blood supply to the muscles of the Anterior Abdominal wall. Write a note on its applied aspect.

SHORT ESSAYS

5 x 5 = 25 Marks

What are the structural differences between the Right and Left Atrium?

Differentiate the Embryo from Foetus.

Explain the Mandible in detail.

Name the ligaments, muscles and nerves acting on the shoulder joint.

Explain Obturator Foramen.

SHORT ANSWERS

5 x 2 = 10 Marks

What is a Graffian Follicle?

Name the structures passing through the Greater Sciatic Notch.

What is Trans tubercular Plane?

How is the Adductor Canal formed? What are its contents?

How does lymph differ from Plasma?

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SHAREERA RACHANA, PAPER-II (Revised Scheme - 4)

Max. Marks: 100 Marks

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

LONG ESSAYS**Part - A (50 Marks)****1 x 15 = 15 Marks**

1. Describe in detail uterus with its location, parts, supports, anatomical relations, blood supply and clinical aspects.

SHORT ESSAYS**5 x 5 = 25 Marks**

2. Explain trachea.
3. Peritoneum
4. Thyroid gland ✓
5. Pancreas
6. Positions of appendix

SHORT ANSWERS**5 x 2 = 10 Marks**

7. Bronchial tree
8. Fallopian tube
9. Blood supply to urinary bladder ✓
10. Spermatic cord ✓
11. Sigmoid mesocolon

Part - B (50 Marks)**1 x 15 = 15 Marks****LONG ESSAYS**

12. Explain in detail cerebrum with its lobes, sulci and gyri, functional areas and clinical aspects. ✓

5 x 5 = 25 Marks**SHORT ESSAYS**

13. External ear ✓
14. Mid brain ✓
15. Crystalline lens ✓
16. Parasympathetic division
17. Surface anatomy of heart ✓

5 x 2 = 10 Marks**SHORT ANSWERS**

18. Blood brain barrier ✓
19. Cardiac plexus ✓
20. Vitreous humour
21. Surface anatomy of oesophagus
22. Vagus nerve ✓

Rajiv Gandhi University of Health Sciences, Karnataka

1 Year B.A.M.S Degree Examination - SEP 2016

Time: Three Hours

Max. Marks: 100 Marks

SHAREERA RACHANA, PAPER-I (Revised Scheme - 4)

Q.P. CODE: 3006

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Define Shareera and Shaareera and explain mruta shareera shodhana in detail.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain Garbha Utpadakara bhavas
3. Apari nirmana
4. Trimarma
5. Define snayu and explain types of snayu
6. Define sirā and explain the types of sirā

SHORT ANSWERS

5 x 2 = 10 Marks

7. Koorcha
8. Seemanta
9. Types of sandhi
10. Aashaya Prakara
11. Peshi sankhya

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Write the process of ossification of both endochondral and membrane type. Explain Scapula

5 x 5 = 25 Marks

SHORT ESSAYS

13. Explain (Thoracic duct)
14. Carpal tunnel formation and its contents
15. Carotid artery
16. Explain calf muscles
17. Explain Foetal Circulation /

5 x 2 = 10 Marks

SHORT ANSWERS

18. Saggital plane
19. Seesamoid bone
20. Ligamentum nuchae
21. Superficial palmar arch
22. Mitral valve

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Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2018

Max. Marks: 100 Marks

Time: Three Hours

Rachana Shareera - Paper-II (R54 & R55)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1. Anatomy of Kidney in detail

1 x 15 = 15 Marks

SHORT ESSAYS

2. Anatomy of Pleura
3. Testis
4. Pituitary Gland
5. Ligaments of Liver
6. Caecum

5 x 5 = 25 Marks

SHORT ANSWERS

7. Surface anatomy of Trachea
8. Applied anatomy of Spleen
9. Vagina
10. Ampulla of Vater
11. Stomach Bed

5 x 2 = 10 Marks

Part - B (50 Marks)

LONG ESSAYS

12. Explain Nose in detail.

1 x 15 = 15 Marks

SHORT ESSAYS

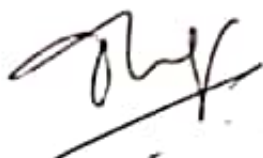
13. Skin
14. Surface anatomy of Heart
15. Radial Nerve
16. Circulation of CSF
17. Lumbar Plexus

5 x 5 = 25 Marks

SHORT ANSWERS

18. Broca's area
19. Corpus Callosum
20. Parathyroid Gland
21. Iris
22. Nasolacrimal duct

5 x 2 = 10 Marks

 26/09/18
8.50 AM

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination – SEP-2017

Time: Three Hours

SHAREERA RACHANA, PAPER-II (Revised Scheme – 4)

Max. Marks: 100 Marks

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part – A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Explain in detail liver with its lobes, external features, anatomical relations, blood supply and clinical aspects.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Pleura
3. Urinary bladder
4. Spleen
5. Epididymes
6. Parathyroid gland

SHORT ANSWERS

5 x 2 = 10 Marks

7. Transverse mesocolon
8. Parts of large intestine
9. Structure of penis
10. Suprarenal glands
11. Anterior relations of kidneys

Part – B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. Describe in detail parts and structure of eyeball with clinical aspects. Add a note on Lacrimal apparatus.

SHORT ESSAYS


5 x 5 = 25 Marks

13. Structure of pons
14. Surface anatomy of lungs
15. External nose
16. Spinal meninges
17. Lateral ventricles

SHORT ANSWERS

5 x 2 = 10 Marks

18. Cerebrospinal fluid
19. Trigeminal nerve
20. Thalamus
21. Papilla of tongue
22. Ear ossicles


23/09/17

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - SEP-2018

Max. Marks: 100 Marks

Time: Three Hours

Rachana Shareera - Paper-II (RS4 & RS5)

Q.P. CODE: 3007

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

1. Anatomy of Kidney in detail

5 x 5 = 25 Marks

SHORT ESSAYS

2. Anatomy of Pleura
3. Testis
4. Pituitary Gland
5. Ligaments of Liver
6. Caecum

5 x 2 = 10 Marks

SHORT ANSWERS

7. Surface anatomy of Trachea
8. Applied anatomy of Spleen
9. Vagina
10. Ampulla of Vater
11. Stomach Bed

Part - B (50 Marks)

1 x 15 = 15 Marks

LONG ESSAYS

12. Explain Nose in detail.

5 x 5 = 25 Marks

SHORT ESSAYS

13. Skin
14. Surface anatomy of Heart
15. Radial Nerve
16. Circulation of CSF
17. Lumbar Plexus

5 x 2 = 10 Marks

SHORT ANSWERS

18. Broca's area
19. Corpus Callosum
20. Parathyroid Gland
21. Iris
22. Nasolacrimal duct



University of Health Sciences, Karnataka
I Year B.A.M.S Degree Examination - SEP-2016
Shareera Rachana, Paper-II (Revised Scheme 4)
Q.P. CODE: 3007
Max. Marks: 100 Marks
Time: Three Hours
Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary
(Note: Use the same theory answer scripts for writing Part A and Part B)
Part - A (50 Marks)

LONG ESSAYS

1. Define gland. Classify glands and explain in detail the location, dimensions, external features, peritoneal relations and blood supply of Pancreas. **1 x 15 = 15 Marks**

SHORT ESSAYS

2. Explain Fallopian Tube with its clinical importance. **5 x 5 = 25 Marks**
3. Explain the location, dimensions, external features and anatomical relation of Urinary Bladder.
4. Explain the location, fissures, lobes and impressions of the Right Lungs.
5. What are Para Nasal Sinuses? Explain their locations, openings and functional importance.
6. Define and explain Pleura. Write a note on the pleural Recesses with their clinical importance.

SHORT ANSWERS

7. What is Ductus Deferens? Write about its course with applied aspect. **5 x 2 = 10 Marks**
8. What is Omental Bursa?
9. Enumerate the Retro peritoneal structures.
10. Explain the structure of the Pylorus.

Rajiv Gandhi University of Health Sciences, Karnataka

I Year B.A.M.S Degree Examination - MARCH 2018

Time: Three Hours

Max. Marks: 100 Marks

Shareera Rachana, Paper-II (Revised Scheme 4)

Q.P. CODE: 3007

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary

(Note: Use the same theory answer scripts for writing Part A and Part B)

Part - A (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

1. Enumerate the organs of the Gastro Intestinal Tract. Explain the location, dimensions, parts, peritoneal and anatomical relations, blood supply and functional importance of the Sigmoid colon.

SHORT ESSAYS

5 x 5 = 25 Marks

2. Explain the location, dimensions, parts and structure of the Vagina.
3. With neat labeled diagram, explain the differences in the anatomical relations of the Right and Left Kidney.
4. Explain the Gall bladder with a note on its applied aspects.
5. Explain the Nasal Cavity with a special note on blood supply.
6. With neat diagram, write the differences between the Right and Left Lungs.

SHORT ANSWERS

5 x 2 = 10 Marks

7. What is the location and parts of the Pituitary gland?
8. What is Spermatic Cord? What is its functional and clinical importance?
9. What is Porta Hepatis?
10. With a neat diagram, show the structure of Endocrine Pancreas.
11. What is Central Tendon?

Part - B (50 Marks)

LONG ESSAYS

1 x 15 = 15 Marks

12. With a neat labelled diagram, explain the location, structure, blood supply, nerve supply and muscles of the Eyeball.

SHORT ESSAYS

5 x 5 = 25 Marks

13. Explain the boundaries of the cavity of Diencephalon.
14. Explain the Motor Nerve supply to the Face with its applied aspect.
15. Write a note on the Ascending Tracts of the Spinal Cord.
16. Explain the Cranial Meninges with its modifications.
17. Write a note on Thoraco-Lumbar outflow.

SHORT ANSWERS

5 x 2 = 10 Marks

18. How do you appreciate the shadow of a bone from that of a soft organ in a given X-ray film? Explain the reason for the same.
19. With a diagram, show the Surface Anatomy of Abdominal Aorta.
20. Name the nerve emerging from the Pons.
21. What is Nail Bed?
22. What is Corona Radiata?
